

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	66	multiprocessor same single adj (operating system or os or o/s)	US-PGPUB; USPAT	ADJ	ON	2007/02/28 16:06
S2	2	S1 and (java or jvm or java virtual machine or jsm or bytecodes)	US-PGPUB; USPAT	ADJ	ON	2007/02/28 16:02
S4	4261	java and performance and (jvm or java virtual machine or jsm or bytecodes)	US-PGPUB; USPAT	ADJ	ON	2007/02/28 16:37
S5	430	multiprocessor and single adj (operating system or os or o/s)	US-PGPUB; USPAT	ADJ	ON	2007/02/28 16:14
S6	26	multiprocessor and (single adj (operating system or os or o/s)) and (hardware interrupts)	US-PGPUB; USPAT	ADJ	ON	2007/02/28 16:42
S12	78	multiprocessor and ((single or one) adj (operating system or os or o/s)) and (hardware interrupt)	US-PGPUB; USPAT	ADJ	ON	2007/03/12 14:10
S13	12	multiprocessor and ((single or one) adj (operating system or os or o/s)) and (hardware interrupt) and "718". clas.	US-PGPUB; USPAT	ADJ	ON	2007/03/01 10:27
S14	14	(coprocessor) same (operating system or os or o/s) and (hardware interrupt) and "718".clas.	US-PGPUB; USPAT	ADJ	ON	2007/03/01 13:04
S15	0	((coprocessor) same (operating system or os or o/s) same (java) same (hardware interrupt)) and "718".clas.	US-PGPUB; USPAT	ADJ	ON	2007/03/01 13:05
S16	0	((coprocessor) same (java) same (hardware interrupt)) and "718". clas.	US-PGPUB; USPAT	ADJ	ON	2007/03/01 13:06
S17	0	((coprocessor) same (java) same (hardware interrupt))	US-PGPUB; USPAT	ADJ	ON	2007/03/01 13:06
S18	59	(coprocessor) same (java)	US-PGPUB; USPAT	ADJ	ON	2007/03/12 14:21
S19	1	coprocessor same java	EPO	ADJ	ON	2007/03/02 15:56
S20	2	coprocessor same (task identifier)	EPO	ADJ	ON	2007/03/02 15:58
S21	10	coprocessor same (task identifier)	US-PGPUB; USPAT; EPO	ADJ	ON	2007/03/02 15:58
S22	77	java accelerator	US-PGPUB; USPAT	ADJ	ON	2007/03/08 08:57
S23	755	coprocessor same synchron\$	US-PGPUB; USPAT	ADJ	ON	2007/03/08 09:05
S24	84	coprocessor same (context near5 (switch\$ or swap\$))	US-PGPUB; USPAT	ADJ	ON	2007/03/08 10:18

## EAST Search History

S25	3	coprocessor same (synchron\$ unit)	US-PGPUB; USPAT	ADJ	ON	2007/03/08 09:13
S26	11	coprocessor same ((wait or operational) near5 mode)	US-PGPUB; USPAT	ADJ	ON	2007/03/08 09:13
S27	0	coprocessor same (programmable context)	US-PGPUB; USPAT	ADJ	ON	2007/03/08 10:18
S28	0	coprocessor same (programmable near5 context)	US-PGPUB; USPAT	ADJ	ON	2007/03/08 12:46
S29	1	("7137121").PN.	US-PGPUB; USPAT	OR	OFF	2007/03/08 13:18
S30	1541	709/208,248.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/03/08 13:20
S31	1264	S30 and (wait or pause or delay or wake or sleep or enable or disable)	US-PGPUB; USPAT	ADJ	ON	2007/03/08 13:21
S32	854	S30 and (wait or pause or delay)	US-PGPUB; USPAT	ADJ	ON	2007/03/08 13:22
S33	265	S32 and ((master and slave) or coprocessor)	US-PGPUB; USPAT	ADJ	ON	2007/03/08 13:37
S34	231	S30 and ((wait or pause or delay) same (master or slave))	US-PGPUB; USPAT	ADJ	ON	2007/03/13 10:20
S35	161	((GERARD) near2 (CHAUVEL)).INV.	US-PGPUB; USPAT	ADJ	ON	2007/03/12 09:12
S36	23	("20030018824"   "20040199690"   "4240143"   "5437039"   "5517650"   "5805842"   "5838950"   "5856921"   "5870301"   "5915103"   "5930487"   "5983303"   "6011921"   "6055180"   "6185639"   "6219727"   "6340600"   "6356969"   "6385683"   "6598107"   "6756620"   "6769035"   "6864896").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/03/08 13:59
S39	64	((dominique) near2 (d'inverno)).INV.	US-PGPUB; USPAT	ADJ	ON	2007/03/13 07:07
S52	0	upon a change of context	US-PGPUB; USPAT	ADJ	ON	2007/03/12 10:12
S53	14907	((single or one) adj (operating system or os or o/s))	US-PGPUB; USPAT	ADJ	ON	2007/03/12 14:11
S54	32	S53 and (709/208,248).ccls.	US-PGPUB; USPAT	ADJ	ON	2007/03/12 14:12
S55	59	(coprocessor) same (java)	US-PGPUB; USPAT	ADJ	ON	2007/03/12 14:21
S63	0	(without an) adj ((operating system) or os)	US-PGPUB; USPAT	ADJ	ON	2007/03/12 14:33

## EAST Search History

S64	116	(java virtual machine or jvm) same (multiprocessor or coprocessor or slave or master)	US-PGPUB; USPAT	ADJ	ON	2007/03/13 07:35
S65	2	S64 and (709/208,248).ccls.	US-PGPUB; USPAT	ADJ	ON	2007/03/13 07:17
S70	24	S64 and ("718").clas.	US-PGPUB; USPAT	ADJ	ON	2007/03/13 07:43
S71	27	S64 and ("717").clas.	US-PGPUB; USPAT	ADJ	ON	2007/03/13 07:38
S72	12	S64 and "712".clas.	US-PGPUB; USPAT	ADJ	ON	2007/03/13 07:39
S73	18654	(wait or pause or delay) same (master or slave or multiprocessor or coprocessor)	US-PGPUB; USPAT	ADJ	ON	2007/03/13 10:24
S74	310	S73 and ("718").clas.	US-PGPUB; USPAT	ADJ	ON	2007/03/13 10:21
S75	43	(wait mode) same (master or slave or multiprocessor or coprocessor)	US-PGPUB; USPAT	ADJ	ON	2007/03/13 14:59
S76	154	(synchronous communication) same (master or slave or multiprocessor or coprocessor)	US-PGPUB; USPAT	ADJ	ON	2007/03/13 15:00
S77	1	S76 and ("718").clas.	US-PGPUB; USPAT	ADJ	ON	2007/03/13 15:02
S78	11	S76 and ("709").clas.	US-PGPUB; USPAT	ADJ	ON	2007/03/13 15:06
S79	13666	synchron\$ same wait	US-PGPUB; USPAT	ADJ	ON	2007/03/13 15:07
S80	1796	synchron\$ same communication same wait	US-PGPUB; USPAT	ADJ	ON	2007/03/13 15:07
S81	62	S80 and ("718").clas.	US-PGPUB; USPAT	ADJ	ON	2007/03/13 15:32
S82	236	S80 and ("709").clas.	US-PGPUB; USPAT	ADJ	ON	2007/03/13 15:32
S83	8	S80 and (709/208-209).ccls.	US-PGPUB; USPAT	ADJ	ON	2007/03/14 07:12
S84	1052	synchronous\$ near5 communicat\$ same processors	US-PGPUB; USPAT	ADJ	ON	2007/03/14 07:12